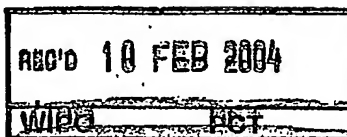


INVESTOR IN PEOPLE



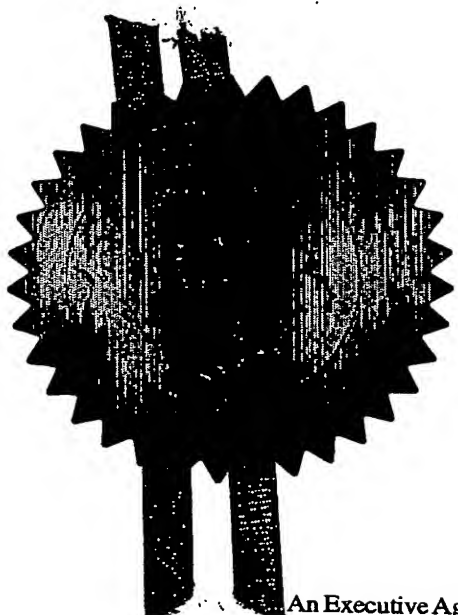
The Patent Office
Concept House
Cardiff Road
Newport
South Wales
NP10 8QQ

I, the undersigned, being an officer duly authorised in accordance with Section 74(1) and (4) of the Deregulation & Contracting Out Act 1994, to sign and issue certificates on behalf of the Comptroller-General, hereby certify that annexed hereto is a true copy of the documents as originally filed in connection with the patent application identified therein.

In accordance with the Patents (Companies Re-registration) Rules 1982, if a company named in this certificate and any accompanying documents has re-registered under the Companies Act 1980 with the same name as that with which it was registered immediately before re-registration save for the substitution as, or inclusion as, the last part of the name of the words "public limited company" or their equivalents in Welsh, references to the name of the company in this certificate and any accompanying documents shall be treated as references to the name with which it is so re-registered.

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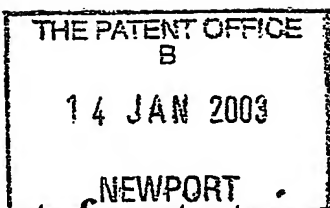
Signed

JEvens

Dated 2 February 2004

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1/77

14JAN03 E776789-1 C93270
P01/7700 0.00-0300752.3

Request for grant of a patent

(See the notes on the back of this form. You can also get an explanatory leaflet from the Patent Office to help you fill in this form)

The Patent Office

Cardiff Road
Newport
South Wales
NP10 8QQ

1. Your reference DKE/JBF

2. Patent application number
(The Patent Office will fill in this part)

0300752.3

3. Full name, address and postcode of the or of each applicant (underline all surnames)

DAVID KENNETH ELLIOTT
24 BROMPTON FARM ROAD.
STROOD, ROCHESTER
KENT ME2 3QY

JACK BERNARD ELLIOTT
88 HALKTHURST ROAD
COLDEAN, BRIGHTON
SUSSEX BN1 9EA

Patents ADP number (if you know it)

8542847001

8542870001

If the applicant is a corporate body, give the country/state of its incorporation

4. Title of the invention

DIRECT AIR DISTRIBUTOR

5. Name of your agent (if you have one)

N/A

"Address for service" in the United Kingdom to which all correspondence should be sent (including the postcode)

MR S. B. ELLIOTT
88 HALKTHURST ROAD
BRIGHTON
SUSSEX BN1 9EA

Patents ADP number (if you know it)

6. If you are declaring priority from one or more earlier patent applications, give the country and the date of filing of the or of each of these earlier applications and (if you know it) the or each application number

Country

Priority application number
(if you know it)

Date of filing
(day / month / year)

7. If this application is divided or otherwise derived from an earlier UK application, give the number and the filing date of the earlier application

Number of earlier application

Date of filing
(day / month / year)

8. Is a statement of inventorship and of right to grant of a patent required in support of this request? (Answer 'Yes' if:

N/A

- a) any applicant named in part 3 is not an inventor, or
 - b) there is an inventor who is not named as an applicant, or
 - c) any named applicant is a corporate body.
- See note (d))

Patents Form 1/77

9. Enter the number of sheets for any of the following items you are filing with this form. Do not count copies of the same document

Continuation sheets of this form

Description

TWO

Claim(s)

Abstract

Drawing(s)

FOUR + A

10. If you are also filing any of the following, state how many against each item.

Priority documents

Translations of priority documents

Statement of inventorship and right to grant of a patent (Patents Form 7/77)

Request for preliminary examination and search (Patents Form 9/77)

Request for substantive examination (Patents Form 10/77)

Any other documents (please specify)

11. ☒ We request the grant of a patent on the basis of this application.

Signature

D. K. Elliott

Date 09-01-03

12. Name and daytime telephone number of person to contact in the United Kingdom
- J. B. ELLIOTT (01273) 693582,
D. K. ELLIOTT (01634) 718091

Warning

After an application for a patent has been filed, the Comptroller of the Patent Office will consider whether publication or communication of the invention should be prohibited or restricted under Section 22 of the Patents Act 1977. You will be informed if it is necessary to prohibit or restrict your invention in this way. Furthermore, if you live in the United Kingdom, Section 23 of the Patents Act 1977 stops you from applying for a patent abroad without first getting written permission from the Patent Office unless an application has been filed at least 6 weeks beforehand in the United Kingdom for a patent for the same invention and either no direction prohibiting publication or communication has been given, or any such direction has been revoked.

Notes

- If you need help to fill in this form or you have any questions, please contact the Patent Office on 08459 500505.
- Write your answers in capital letters using black ink or you may type them.
- If there is not enough space for all the relevant details on any part of this form, please continue on a separate sheet of paper and write "see continuation sheet" in the relevant part(s). Any continuation sheet should be attached to this form.
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- Once you have filled in the form you must remember to sign and date it.
- For details of the fee and ways to pay please contact the Patent Office.

DIRECT AIR DISTRIBUTOR

The invention is a piece of equipment that can be used in drying buildings that have suffered flood damage.

The apparatus is used to accelerate the drying process of ceilings, walls and floors. It can also be used to dry fabrics such as carpets that have been wetted through flooding or by hot water extraction cleaning.

The Direct Air Distributor is used in conjunction with conventional drying equipment i.e. air movers and dehumidifiers as an additional piece of equipment.

The invention is fixed to the air mover and is inflated. Air escapes through apertures directly onto the area to be dried. This means that unaffected areas of flooding are not affected so much by the air movement in a room, thus reducing dust circulation as the drying process takes place.

Any size of area may be dried by connecting as many of the apparatus together using the special detachable connectors and also the different sized detachable add on units.

Ceilings are dried using a special umbilical connector.

The invention is rectangular in shape and is constructed of a flexible waterproof synthetic material comprising of two sheets of this material. The two sheets of material are joined on three of the four perimeter edges except for a small resealable opening on each of the three edges. On the fourth edge the whole of the edge is a resealable opening.

The connector, add-on unit and umbilical connector are made of a synthetic, flexible, waterproof material.

Over the surface area of the invention the two surfaces are joined together at parallel intervals almost the full length of the apparatus. This forms flutes in the surfaces when inflated.

At points around the perimeter of the invention there are eyelets. These enable the invention to be fixed to a wall or ceiling.

On one side over the surface area of the invention there are apertures in the flutes which allow air to pass through.

The two sheets of material are joined along the flutes with tapes which also have apertures in them. This allows a more even distribution of air within the invention when inflated.

The add on unit is made with flutes the same as the main unit with apertures on one side. It has a resealable opening on each of the long sides and on the other two edges the full length is a resealable opening.

The small connector has an interlocking fabric fixed to each end to enable it to be attached into any of the resealable openings.

The umbilical connector has an interlocking fabric fixed to one end so as to enable it to be attached to any of the resealable openings. The other end has an interlocking fabric fixed to the internal end.

The features on figures 1, 2, 3, 4, 5, 6 and 7 on drawings 1, 2, 3 and 4 are as follows:

1. Eyelets
2. Apertures (Air Outlets)
3. Resealable openings
4. Stitched Flutes
5. Interlocking Fabric
6. Holed Tapes joining the two surfaces together

FIG 1

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BOTTOM PLAN VIEW

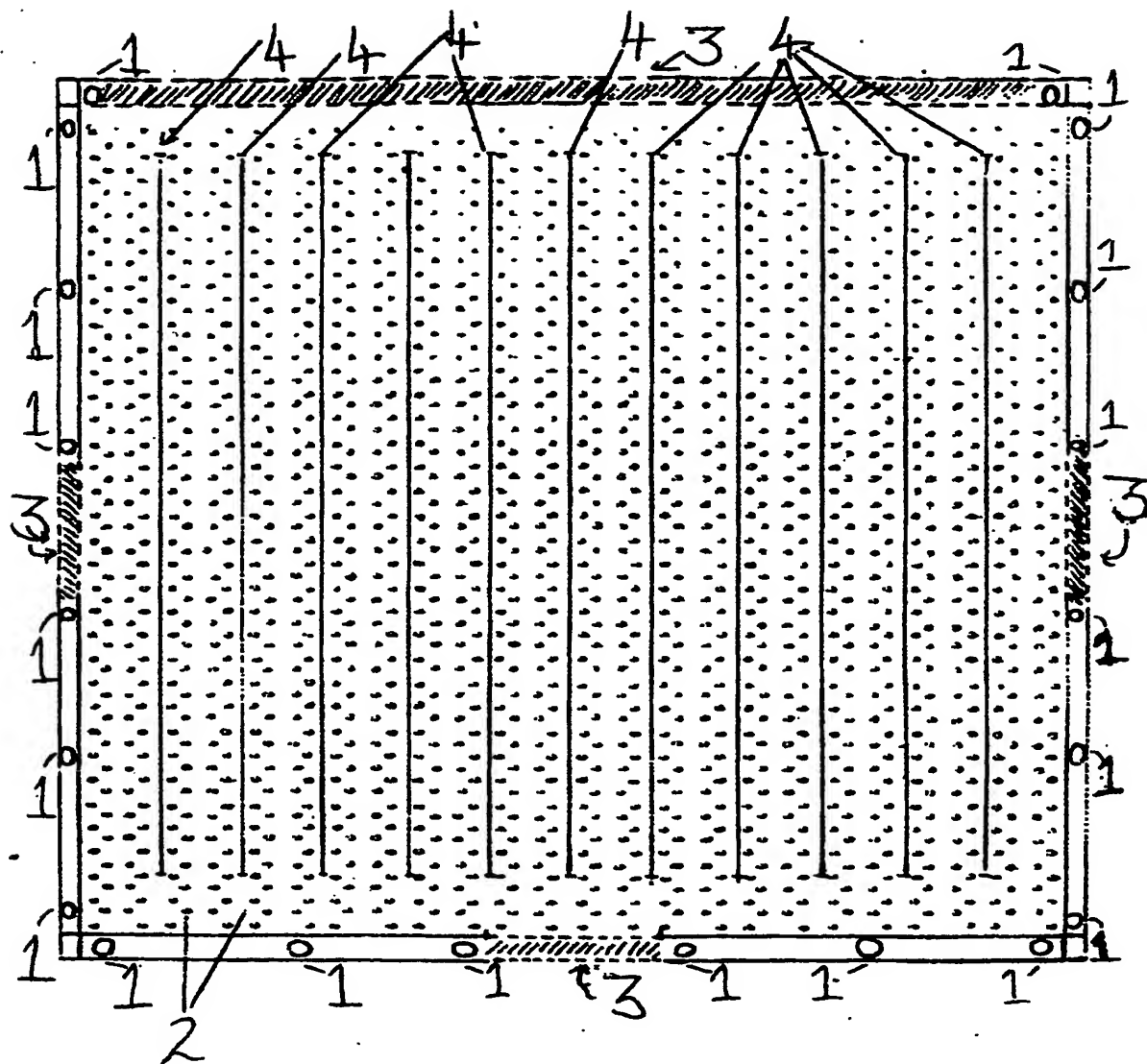


FIG 2.

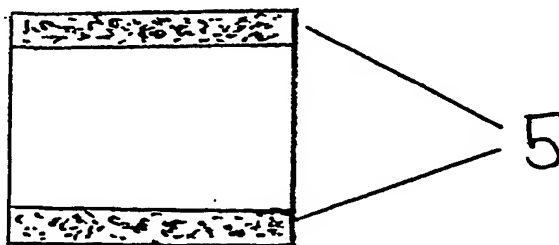
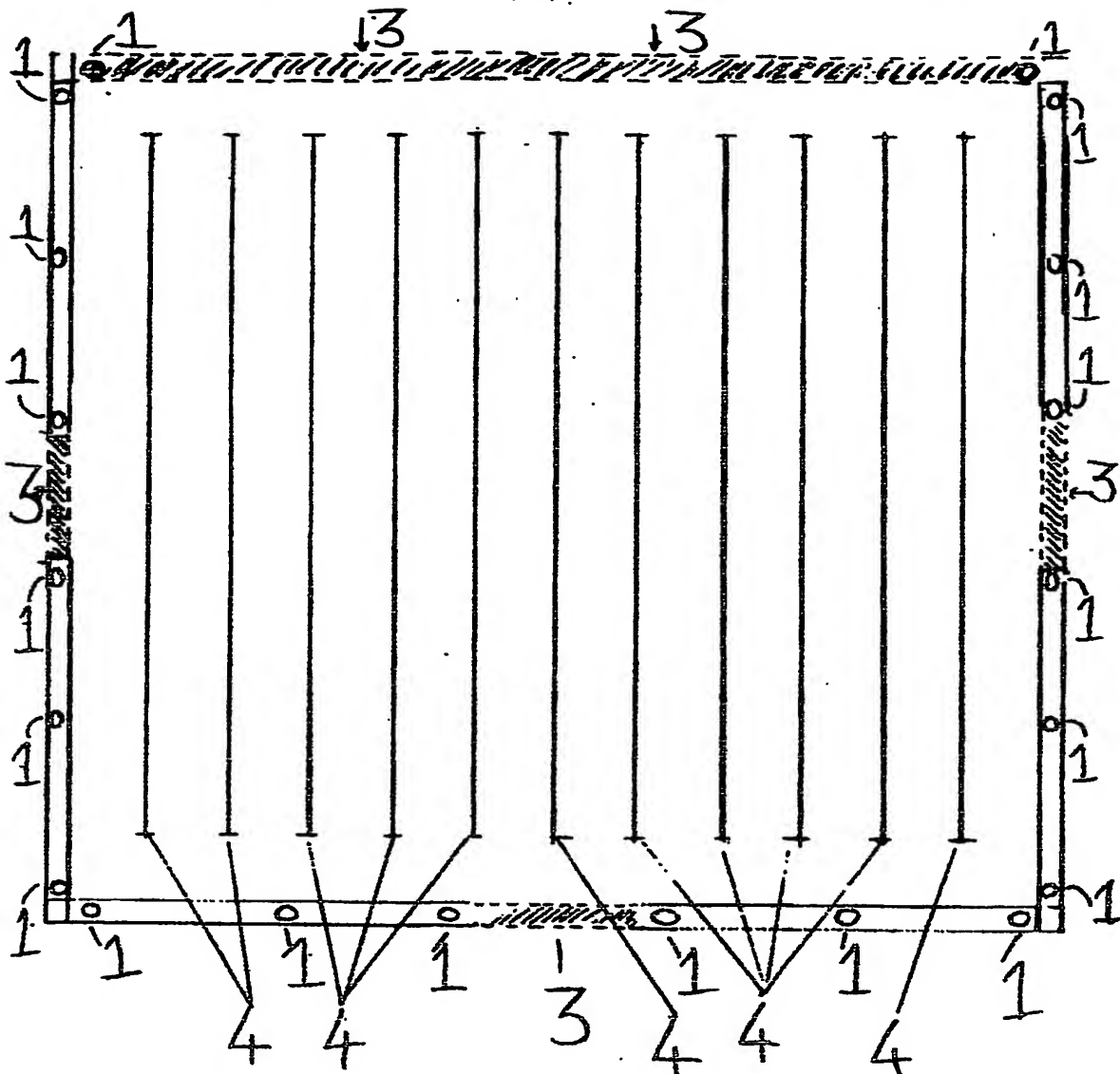
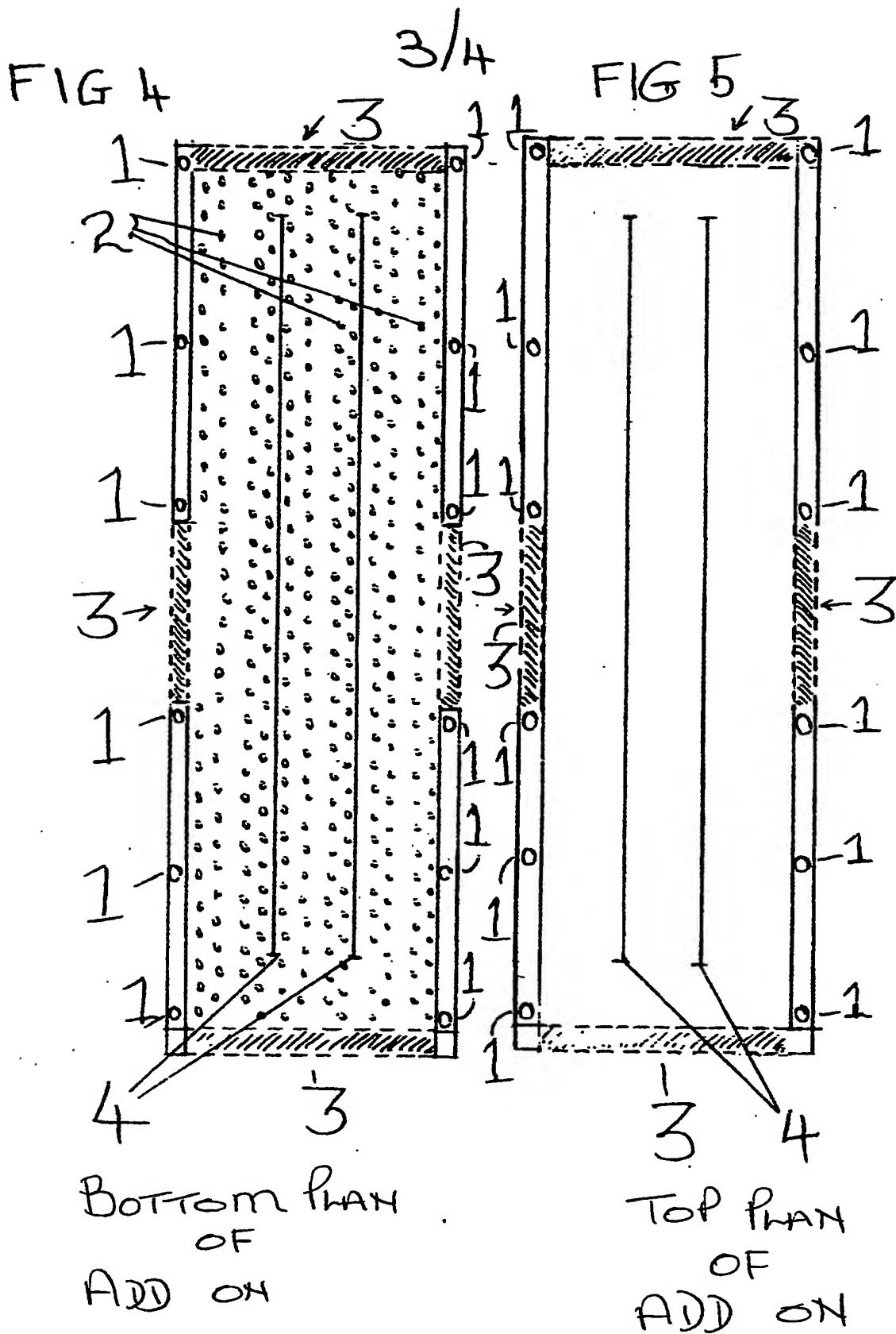


FIG 3

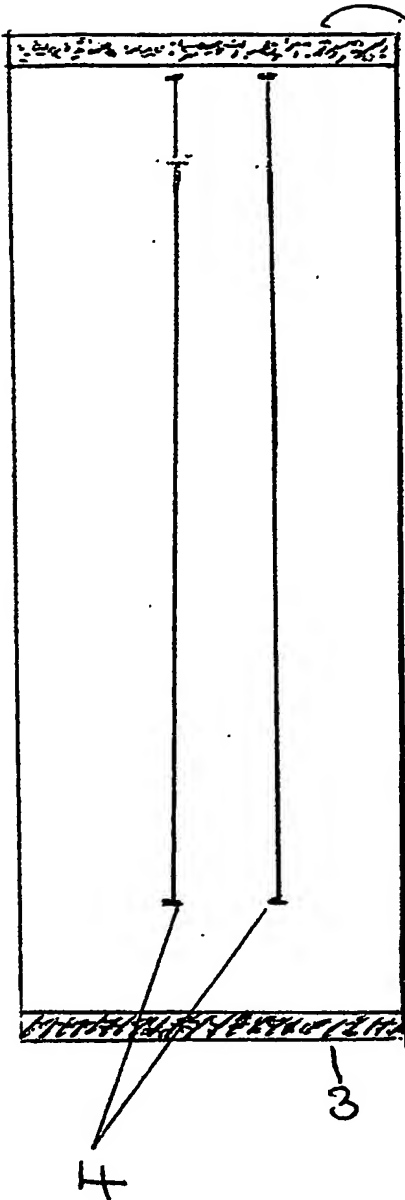
2/4

TOP PLAN VIEW





4/4



TOP AND BOTTOM
PLAN VIEW OF
UMBILICAL
CONNECTOR.

FIG 6.

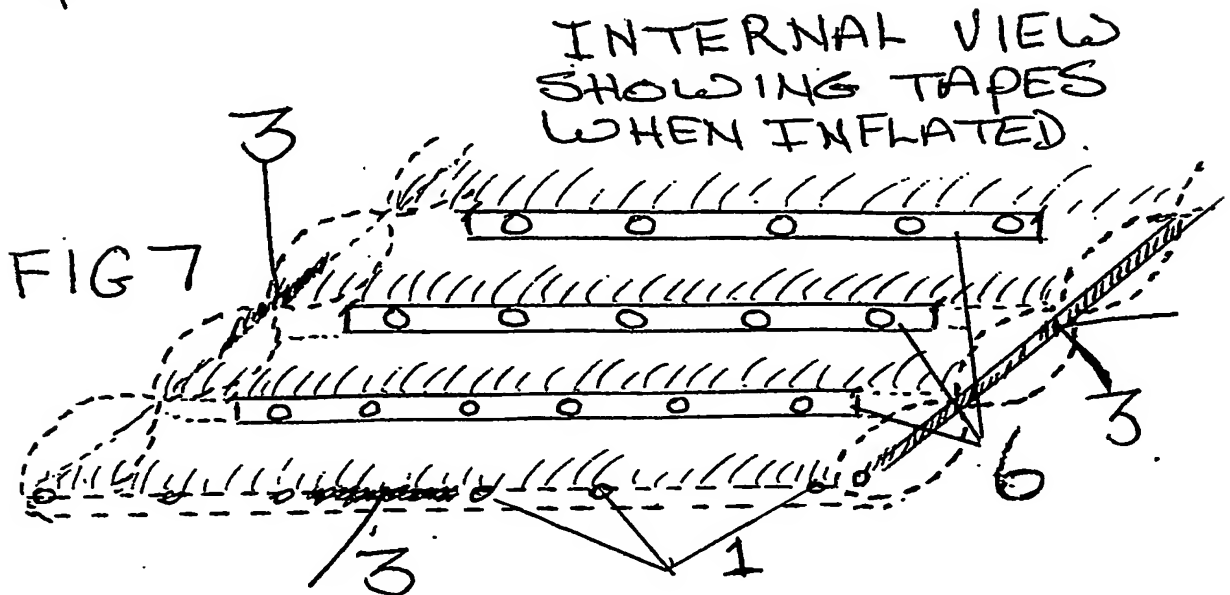


FIG 7



PCT Application
GB0305655

